L Number	Hits	Search Text	DB	Time stamp
33	10	(mux$3 multiplex$3) with (minislot mini$1slot) and DOCSIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:30
38	243	upstream same (mux$3 multiplex$3) and DOCSIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:30
39	10	upstream same (mux$3 multiplex$3) same (minislot mini-slot "mini slot") and DOCSIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:33
40	173	VOIP and (echo with cancel$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 12:50
41	4982	370/465,466,468,537,540.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:36
42	15912	DOCSIS VOIP QOS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:37
43	728	370/465,466,468,537,540.ccls. and (DOCSIS VOIP QOS)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:37
44	20	(370/465,466,468,537,540.ccls. and (DOCSIS VOIP QOS)) and (minislot mini-slot "mini slot")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:44
45	6	((plurality multiple more) adj2 signal) same (minislot mini-slot "mini slot")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:44
46	115	(CMTS cable) and (DOCSIS QOS VOIP) and (echo with cancel$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 12:51
47	1	(CMTS cable) and (DOCSIS QOS VOIP) and ((echo near5 cancel$5) (digit near3 detect$3)) same ("not required" unnecessary "not needed" "doesn't need")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 12:54
48	181	(CMTS cable) and (DOCSIS QOS VOIP) and ((echo near5 cancel$5) (digit near3 detect$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 12:56
49	3	(CMTS cable) and (DOCSIS QOS VOIP) and head with ((echo near5 cancel$5) (digit near3 detect$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:04
50	1	09/737,175	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:06
51	45	"media terminal adapter"..bsum.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:06
52	15	"media terminal adapter".bsum.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:12

53	26	(VOIP DOCSIS) and 379/406.$2.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:16
54	0	(VOIP DOCSIS) and 379/406.$2.ccls. and MTA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:16
55	7	(VOIP DOCSIS) and MTA and digit adj detect$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:21
56	0	370/286.ccls. and MTA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:20
57	542	370/286.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:20
58	2	370/286.ccls. and head-end	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:21
59	7	(VOIP DOCSIS) and MTA and digit adj (recogni$4 detect$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:23
60	1	MTA and ("without headers" "no headers" headerless header-less "header less") with packet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:24
61	24	(DOCSIS cable VOIP) and (gateway MTA) and ("without headers" "no headers" headerless header-less "header less") with packet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:26
62	3	(DOCSIS cable VOIP) and (gateway MTA) and ("without headers" "no headers" headerless header-less "header less") with packet and ((digit near2 (detect$3 recogni$4)) (echo near3 cancel$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:44
63	49	gummalla.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:44
64	0	gummalla.in. and 2002/0021711	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:44
65	1	gummalla.in. and 09/783,405	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:47
66	1	09/783,404	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:49
67	33	PCM with sample and DOCSIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 13:49
-	1142	DOCSIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 13:54
-	79	cable adj protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 13:54

-	32700	"pulse code modulated" PCM	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 13:55
-	10817	packet adj headers	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 13:55
-	23	DOCSIS and ("pulse code modulated" PCM) and (packet adj headers)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 13:59
-	68	DOCSIS and ("pulse code modulated" PCM) and upstream and downstream	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 14:13
-	7	DOCSIS and ("pulse code modulated" PCM) and mini$1slot	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 14:17
-	1	09/737175	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 14:46
-	1022	without adj2 header	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 14:47
-	18	without adj2 header and ("pulse code modulated" PCM)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 14:53
-	362	("pulse code modulated" PCM) and "sampling interval"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 14:55
-	1	("pulse code modulated" PCM) and "sampling interval" and DOCSIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 15:37
-	71300	370/$3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 15:38
-	414	370/$3.ccls. and (header$1less (remov$3 reduc$3 delet$3 minimiz$3) adj header)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 15:39
-	551015	CM CPE "cable modem" "customer premise equipment"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 15:39
-	50	(370/$3.ccls. and (header$1less (remov$3 reduc$3 delet$3 minimiz$3) adj header)) and (CM CPE "cable modem" "customer premise equipment")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/26 15:41
-	10	(370/$3.ccls. and (header$1less (remov$3 reduc$3 delet$3 minimiz$3) adj header)) and (CM CPE "cable modem" "customer premise equipment") and PCM	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/30 07:32
-	0	"method, system, and computer program product for scheduling upstream communications"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/30 07:33
-	1	"scheduling upstream communications".ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/30 07:42

-	8	downstream same MPEG adj transport and upstream same mini$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/30 07:53
-	90	(multiplex$3 mux$3) near5 MPEG adj transport	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/30 07:53
-	0	(multiplex$3 mux$3) near5 MPEG adj transport adj layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/30 07:53
-	1	(multiplex$3 mux$3) near5 MPEG adj transport and MTA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/30 07:54
-	5	(multiplex$3 mux$3) near5 MPEG adj transport and DOCSIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:15
-	47	"media terminal adapter"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:15
-	39	"media terminal adapter" and cable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:15
-	36	"media terminal adapter" and cable and (subscriber client user)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:37
-	113162	("media terminal adapter" ("media terminal adapter" and MTA)) and cable and (subscriber client user)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:22
-	41688	("media terminal adapter" ("media terminal adapter" and MTA)) same cable and (subscriber client user)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:22
-	14	"media terminal adapter" and cable and (subscriber client user) and jitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:38
-	14	media adj terminal adj adapter and cable and (subscriber client user) and jitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:41
-	20	media adj terminal adj adapter and echo adj cancellation and cable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 14:41
-	300307	mux$3 multiplex$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:42
-	309	minislot mini$1slot	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:43
-	181	(mux$3 multiplex$3) and (minislot mini$1slot)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:43
-	23	(mux$3 multiplex$3) with (minislot mini$1slot)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 11:13

-	0	"media terminal adapter" and echo$1cancellation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:50
-	0	"mta" and echo$1cancellation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:52
-	23	"mta" and (echo-cancellation "echo cancellation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:56
-	20	"media terminal adapter" and (echo-cancellation "echo cancellation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:52
-	23	("mta" and (echo-cancellation "echo cancellation")) ("media terminal adapter" and (echo-cancellation "echo cancellation"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:53
-	241	(head-end "head end" far-end "far end") with (echo-cancellation "echo cancellation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:57
-	54	(head-end "head end" far-end "far end") with (echo-cancellation "echo cancellation") and cable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:57
-	34	(head-end "head end" remote) with (echo-cancellation "echo cancellation") and cable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 07:57